

INFORMATION REPORT

CD NO. 25X1A

COUNTRY East Germany

DATE DISTR. 18 June 1954

SUBJECT ~~WID. C. [REDACTED]~~ Schkopau

NO. OF PAGES 3

PLACE
ACQUIRED [REDACTED]

NO. OF ENCLS.
(LISTED BELOW)

DATE OF
INFO. [REDACTED]

SUPPLEMENT TO
REPORT NO. 25X1X

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SOURCE [REDACTED]

Export Plan 1954

| Description of Product and Product Number | 1954 Quota in Metric Tons | Delivery by Quarter in Metric Tons | | | |
|---|------------------------------|------------------------------------|--------|-------|--------|
| | | First | Second | Third | Fourth |
| Synthetic Rubber, except Plasticator 32 and Pervinan Plasticator | | | | | |
| Buna S 3 42721100 | 34,225 | 9,050 | 8,300 | 8,400 | 8,475 |
| Buna SS 42721300 | | | | | |
| Buna 85 42711300 | | | | | |
| Perbunan 42722000 | 35 | 20 | 15 | + | - |
| Igetex S 3, about 35 percent 42723100 | | | | | |
| Igetex SS special, about 50 percent 42723200 | | | | | |

These deliveries require confirmation with the quarterly plans of the chemical sales department of the Ministry of Heavy Industry and DHZ Rubber, Asbestos, and Synthetic Materials.

The planned quantity of Buna S3 for 1954 is decreased according to the fixed rubber content of the deliveries of Buna SS, Buna 85, Perbunan, Igetex S 3, and Igetex SS.

| | | | | | |
|--------------------------------------|-----|----|----|----|----|
| Plasticator 32 and Pervinan 42711100 | 181 | 50 | 50 | 50 | 31 |
|--------------------------------------|-----|----|----|----|----|

| | | | | | |
|-----------------------|--------|-------|-------|-------|-------|
| PVC-Schkopau 42611100 | 10,000 | 2,500 | 2,500 | 2,500 | 2,500 |
|-----------------------|--------|-------|-------|-------|-------|

Agreement between the supplier and customer is necessary in regard to the distribution of brands.

| | | | | | |
|---------------------------------------|-----|----|----|----|----|
| "Polystyrol BW", glass clear 42617200 | 120 | 30 | 30 | 30 | 30 |
|---------------------------------------|-----|----|----|----|----|

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| Description of Product and Product Number | 1954 Quota in Metric Tons | Delivery by Quarter in Metric Tons | | | |
|---|------------------------------|------------------------------------|--------|--------|--------|
| | | First | Second | Third | Fourth |
| <u>Oil for export</u> 22822000 | 4,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| <u>Pure benzene</u> 22673500 | 4,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| <u>Trichlorethylene</u> 42123300/2 | 2,300 | 625 | 625 | 525 | 525 |
| <u>"Palatinol C"</u> 42161400 | 330 | 78.5 | 90 | 86.5 | 75 |
| <u>"Palatinol AH"</u> 42161700 | 585 | 155 | 155 | 140 | 135 |
| <u>Phthalic acid anhydride</u> | 5,200 | 1,300 | 1,300 | 1,300 | 1,300 |
| <u>Acetoacetic ester</u> 42363000/2 ¹ | 200 | 30 | 50 | 60 | 60 |
| <u>Acetone, chemically pure</u> 42125200/3 | 550 | 135 | 145 | 135 | 135 |
| <u>Ethyl acetate 99/100 percent</u> 42127300 | 2,200 | 550 | 600 | 600 | 450 |
| <u>Butanol</u> 42124500/2 ² | 2,050 | 505 | 515 | 515 | 515 |
| <u>Butyl acetate 85 percent</u> 42154500/2 | 1,500 | 400 | 450 | 350 | 300 |
| <u>Diglycol</u> 42135300/2 | 300 | 75 | 75 | 75 | 75 |
| <u>Acetic acid, chemically pure 98/100 percent</u> 42126110/6 | 1,000 4,000 | 350 | 350 | 100 | 200 |
| <u>Acetic acid, technically pure³</u> 98/100 percent 42126110/2 | 6,500 | 1,700 | 1,600 | 1,600 | 1,600 |
| <u>"Elkol"</u> 42135200 | 400 | 100 | 100 | 100 | 100 |
| <u>Solvent B17</u> 42151000 | 225 | 15 | 70 | 70 | 70 |
| <u>Hexanetriol, industrial</u> 421224900/2 | 500 | - | 140 | 170 | 170 |
| <u>Methyl acetate</u> 42154100/2 | 350 | 50 | 100 | 100 | 100 |
| <u>Acetic acid anhydride</u> 42126200 ⁴ | 400 | 100 | 100 | 100 | 100 |
| <u>Monochloroacetic acid</u> 42325700/2 | 120 | 30 | 30 | 30 | 30 |
| <u>Paraldehyde-alcohol mixture 100 per-⁵</u> <u>cent</u> 42125900/2, 42124200/2 | 1,880 | 10,470 | 10,470 | 10,470 | 10,470 |

The total for the year, 40,000 metric tons, equals 41,880 metric tons without guarantee for the quality.

The customer must inform the supplier at least ten days before the beginning of each quarter of the required proportions.

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| Description of Product and Product Number | 1954 Quota in Metric Tons | Delivery by Quarter in Metric Tons | | | |
|---|------------------------------|------------------------------------|--------|-------|--------|
| | | First | Second | Third | Fourth |
| <u>Ethylene chloride, distilled</u> 42134120/2 | 20 | 5 | 10 | 5 | - |
| <u>Formaldehyde 30 weight percent</u> 42117100/2 | 495 | 150 | 120 | 120 | 105 |

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1. ☐ Comment: These deliveries require confirmation with the quarterly
1. ☐ Comment: The following quality acetoacetic ester must be guaranteed for shipment to the USSR: ester content 98 percent; specific gravity, 0.024-0.028; water content, maximum 0.1 percent; acid content, calculated as acetic acid, maximum 0.5 percent.
2. ☐ Comment: The following quality butanol must be guaranteed for shipment to the USSR: specific gravity at 20° centigrade, 0.809-0.815; aldehyde content, calculated acetaldehyde, maximum 0.1 percent; acetal content calculated as butylene-glycolacetaldehyde acetal 0.5 percent of unsaturates with double bonds, maximum 0.05 percent; content of total esters as ethyl acetate 0.05 percent; butanol content 98.5 percent; water content, 0.5 percent; boiling point 114-118° centigrade.
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3. ☐ Comment: The following quality acetic acid, technically pure, must be guaranteed for shipment to the USSR: minimum acid content 98 percent; organic admixture, maximum 0.5 percent; water content, maximum 2 percent.
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4. ☐ Comment: The following quality acetic acid anhydride must be guaranteed for shipment to the USSR: acetic acid anhydride content 94 percent; boiling point at 760 millimeters mercury 134-139° centigrade; free of hydrochloride, sulfuric acid; permanganate test must last at least 60 minutes.

The following quality paraldehyde alcohol mixture must be guaranteed for shipment to the USSR: it must meet the technical requirement No. 1585-49, formulated in 1949. In accordance with the request of the supplier, the technical requirement is supplemented as follows: Alcohol which is obtained from the fermentation of starchy raw material or molasses and which has undergone refraction (sic) for the purpose of separating the combined ether, the higher grade alcohol and other compounds can be used as well as alcohol which is obtained by the hydrolysis of paraldehyde for thinning paraldehyde. The alcohol should not contain more than 3 percent methanol. The use of sulfites in the fermentation is not permissible. Water content is permissible up to 6 percent. Concentration of the mixture: January, 40 percent, February, 40 percent; March, 50 percent.

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1. ☐ Comment: This probably means that the alcohol has been tested by refraction to make sure that it is adequately pure.

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